## Serial No. 48256

## AMENDED

## APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Date of filing in State Engineer's Office	JUL 3 0 1984	71 × 3 7. s	
Returned to applicant for correction	OCT 1 3 1984	ं काद्योग ।	
Corrected application filed	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<b>Map filed 007 2 9 1984</b> ;	Existing POD 136
The applicant Maggie Cro			
Box 1360 Street and No. or P.O. Box No.	of	E1ko City or Town	
		y makes application for permission	
State and Zip Code No.			
	nt of diversion, manner of use, an	d/or place of use	
		certificate, Proof or Claim Nos. If Decreed, gi	
identify right in Decree.)			
1. The source of water is underg	round	ke, underground spring or other source.	
2. The amount of water to be changed.	2.061 c.f.s. (=	=935 g.p.m.)	
	Second feet, acre		
3. The water to be used for	irrigation & dor	NESTIC , etc. If for stock state number and kind of an	imals.
4. The water heretofore permitted for	irrigation & dom	mestic	
5. The water is to be diverted at the fol		industrial, etc. If for stock state number and k	M.D.M.,
at a point from which the distance to a section corner. If on unsurveyed i	ne SW corner of sa and, it should be stated.	id section bears S.43 <sup>0</sup> 29'	W., 2,088 ft.
6. The existing permitted point of dive	rsion is located within ne SW corner of sa		52E M.D.M not answer. 00'W.,
7. Proposed place of use Portions of Sec. 22, T.33N., R.52E.,	Describe by legal subdivisions.	cres)	
8. Existing place of use Portion:	ubdivisions. If permit is for irrigated a Sec. 23, all in	14 Sec. 16; W2SW4 Sec. 14 kion, state number of acres irrigated. If chang T.33N., R52E., M.D.M. (6 ation.	ing place of use and/or
	in and Day	Month and Day	
10. Use was permitted from. Janu	ary 1	to. December 31  Month and Day	of each year.
11 Description of proposed works. (U	monin and Day nder the provisions of NI	RS 535.010 you may be required to	submit plans and
specifications of your diversion or	storage works.)drill	led and cased well, turbi	ne pump
with electric motor, pi	pelines and wheel	lines with sprinklers	
12. Estimated cost of workspr	esently installed		,
13. Estimated time required to constru			